

## CLAIMS

What is claimed is:

1. A paper container comprising a container main body for accommodating a  
5 number of papers or the like, such as tissue papers, that are placed one upon another,  
being folded; and an opening portion for taking out said paper or the like that is formed  
by cutting a part of the top of the container main body, wherein

a cut constituting said opening portion is formed with a waved blade cutting tool  
which blade portion has a pitch of 0.1 mm to 3.0 mm.

10 2. A paper container comprising a container main body for accommodating a  
number of papers or the like, such as tissue papers, that are placed one upon another,  
being folded; and an opening portion for taking out said paper or the like that is formed  
by cutting a part of the top of the container main body, wherein

a cut constituting said opening portion is formed with a waved blade cutting tool  
15 which blade portion has a pitch of 0.1 mm.

3. A paper container comprising a container main body in the form of a  
rectangular parallelepiped that accommodates a number of papers or the like, such as  
tissue papers, that are placed one upon another, being folded; and an opening portion for  
taking out said paper or the like that is formed by cutting a part of the top of the  
20 container main body, wherein

said opening portion is composed of a pair of up and down movable flaps which  
are formed around a cut in the middle area; a pair of creases which are formed at the  
rear ends of the pair of up and down movable flaps, i.e., in the areas opposite to said cut  
in the middle area; and cuts which are formed by connecting the right and left ends of  
25 said cut in the middle area with the right and left ends of said pair of creases, and

the respective cuts constituting said opening portion is formed with a waved blade cutting tool which blade portion has a pitch of 0.1 mm to 3.0 mm.

4. A paper container comprising a container main body in the form of a rectangular parallelepiped that accommodates a number of papers or the like, such as tissue papers, that are placed one upon another, being folded; and an opening portion for taking out said paper or the like that is formed by cutting a part of the top of the container main body, wherein

said opening portion is composed of a pair of up and down movable flaps which are formed around a cut in the middle area; a pair of creases which are formed at the rear ends of the pair of up and down movable flaps, i.e., in the areas opposite to said cut in the middle area; and cuts which are formed by connecting the right and left ends of said cut in the middle area with the right and left ends of said pair of creases, and

the respective cuts constituting said opening portion is formed with a waved blade cutting tool which blade portion has a pitch of 0.1 mm.

5. A paper container comprising:

a container main body in the form of a rectangular parallelepiped that accommodates a number of papers or the like, such as tissue papers, that are placed one upon another, being folded; and

an opening portion for taking out said paper or the like that is formed approximately rectangularly as a whole on the top of the container main body, and is comprised of a pair of up and down movable, central flaps for taking out paper or the like, and pairs of side flaps which are formed symmetrically on both sides of the up and down movable flaps, with a cut being formed by cutting between said pair of up and down movable flaps; between the respective pairs of side flaps; between the up and down movable flap and the side flap; and between the side edge of the side flap and the

upper face forming the top of the container main body, and a crease being formed at the respective rear ends of the pair of up and down movable flaps and the pairs of side flaps, wherein

the respective cuts constituting said opening portion are formed with a waved  
5 blade cutting tool which blade portion has a pitch of 0.1 mm to 3.0 mm.

6. A paper container comprising:

a container main body in the form of a rectangular parallelepiped that accommodates a number of papers or the like, such as tissue papers, that are placed one upon another, being folded; and

10 an opening portion for taking out said paper or the like that is formed approximately rectangularly as a whole on the top of the container main body, and is comprised of a pair of up and down movable, central flaps for taking out paper or the like, and pairs of side flaps which are formed symmetrically on both sides of the up and down movable flaps, with a cut being formed by cutting between said pair of up and  
15 down movable flaps; between the respective pairs of side flaps; between the up and down movable flap and the side flap; and between the side edge of the side flap and the upper face forming the top of the container main body, and a crease being formed at the respective rear ends of the pair of up and down movable flaps, and the pairs of side flaps, wherein

20 the respective cuts constituting said opening portion are formed with a waved blade cutting tool which blade portion has a pitch of 0.1 mm.